

Name: _____

Date: _____

Math Journal

Module 3

Lessons

1 - 21

Read:

Geri brings 3 water jugs to her soccer game to share with teammates. Each jug contains 6 liters of water. How many liters of water does Geri bring?

Draw:**Write:**

Read:

Jocelyn says 7 fives has the same answer as 3 sevens + 2 sevens. Is she correct?

Draw:**Write:**

Explain why or why not.

Read:

Twenty-four people line up to use the canoes at the park. Three people are assigned to each canoe. How many canoes are used?

Draw:**Write:**

Read:

Marshall puts 6 pictures on each of the 6 pages in his photo album. How many pictures does he put in the photo album in all?

Draw:**Write:**

Read:

Gracie draws 7 rows of stars. In each row, she draws 4 stars. How many stars does Gracie draw in all? Use a letter to represent the unknown and solve.

Draw:**Write:**

Read:

Mabel cuts 9 pieces of ribbon for an art project. Each piece of ribbon is 7 centimeters long. What is the total length of the pieces of ribbon that Mabel cuts?

Draw:**Write:**

Read:

Richard has 2 cartons with 6 eggs in each. As he opens the cartons, he drops 2 eggs.

How many unbroken eggs does Richard have left?

Draw:**Write:**

Read:

Use the 5 plus something break apart and distribute strategy to solve 6×8 .

Draw:

Model with a tape diagram.

Write:

Read:

A scientist fills 5 test tubes with 9 milliliters of fresh water in each. She fills another 3 test tubes with 9 milliliters of salt water in each. How many milliliters of water does she use in all? Use the break apart and distribute strategy to solve.

Draw:**Write:**

Read:

Michaela and Gilda read the same book. It takes Michaela about 8 minutes to read a chapter and Gilda about 10 minutes. There are 9 chapters in the book. How many fewer minutes does Michaela spend reading than Gilda?

Draw:**Write:**

Read:

Henry's garden has 9 rows of squash plants. Each row has 8 squash plants. There is also 1 row with 8 watermelon plants. How many squash and watermelon plants does Henry have in all?

Draw:**Write:**

Read:

Mia has 152 beads. She uses some to make bracelets. Now there are 80 beads. If she uses 8 beads for each bracelet, how many bracelets does she make?

Draw:**Write:**

Read:

Model 3×4 on a place value chart.

Draw:

Model 3×4 on a place value chart.

Write:

Explain how the array can help you solve 30×4 .
